

**IN THE CLAIM**

Please cancel Claims 1 to 8, without prejudice or disclaimer of the subject matter thereof, and add new claims 9 to 11. The added new claims 9 to 11 are based on the description in the paragraphs 2 to 6 in the detailed description of the preferred embodiment of the present invention. No new matter is added. The relation of the new claims with respect to the original claims are shown in the following REMARK, Examiners can read the claims more easily from the REMARK.

**LIST OF CLAIMS:**

Claims 1 to 8 (Cancelled)

Claim 9 (New). A support base for wireless transmission device comprises

a housing including a lower casing and an upper cover which are openably secured together; the housing including a socket or coupler provided therein for coupling to an electric power supply of the vehicle or other electric facilities; and the housing having an opening formed in the upper cover, the opening having a peripheral flange at one side thereof and a pair of tracks at two lateral sides of the opening; and a channel formed in a lower portion of each of the pair of tracks;

a circuit board received in the housing, and secured between a lower casing and an upper cover;

a bracket capable of being attached to a bottom of the housing; wherein the bracket can be secured to a front portion of a vehicle and be detachably secured the housing to a front portion or a control panel of a vehicle;

a cap having one end pivotally secured to the housing and arranged within the opening of the housing for opening or closing the opening of the

housing, and including a peripheral shoulder formed therein for receiving the peripheral flange of the housing, and thus for the anchoring the cap to the housing at the position enclosing the opening of the housing; moreover, the cap having two pivot axle; and

a spring member disposed in the housing and engaged around to pivot axles at a lower side of the cap for biasing the cap to openably close the opening of the housing and for allowing the cap to move into the housing and resisting against the spring member so as to open the opening of the housing.

Claim 10. (New) The support base for wireless transmission device as claimed in claim 1, further comprising: a number of electric elements attached thereto.

Claim 11. (New) The support base for wireless transmission device as claimed in claim 2, wherein the electric elements include at least one of a central processing device, a blue tooth transmission device, and a coupler attached thereto, and coupled to the central processing device for coupling to the other electric facilities.